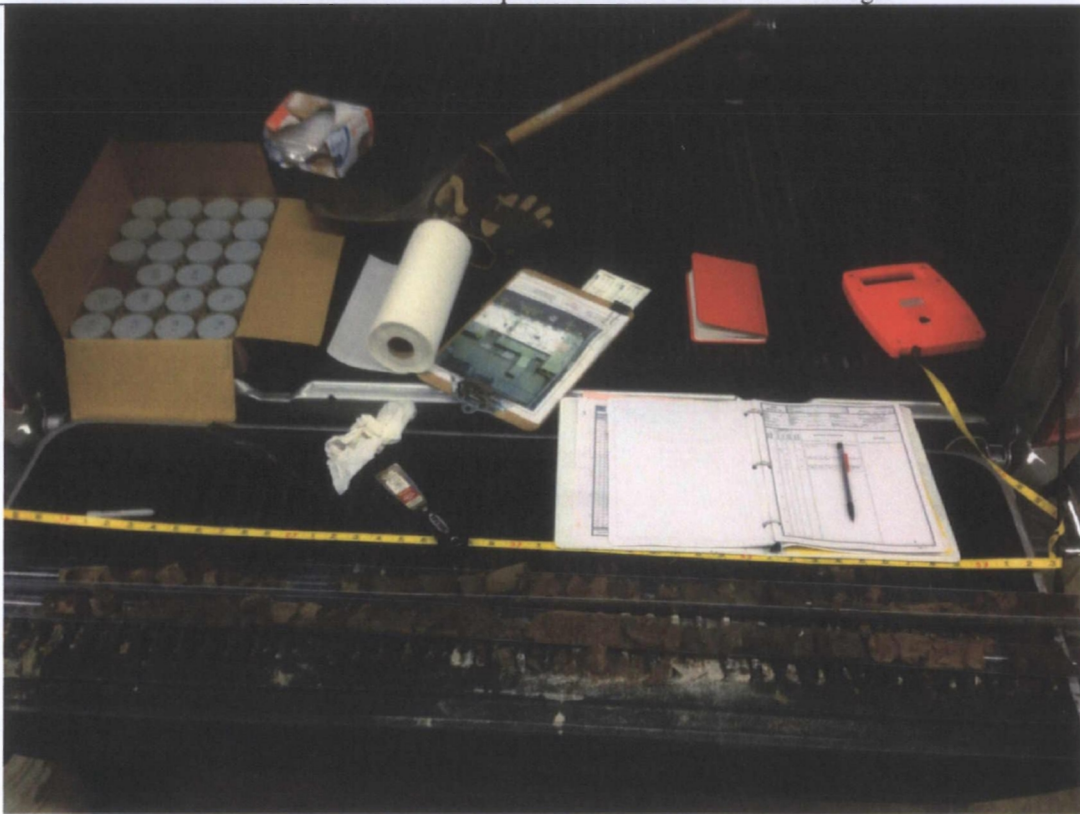


Attachment C – Photographic Log
Soil Cores

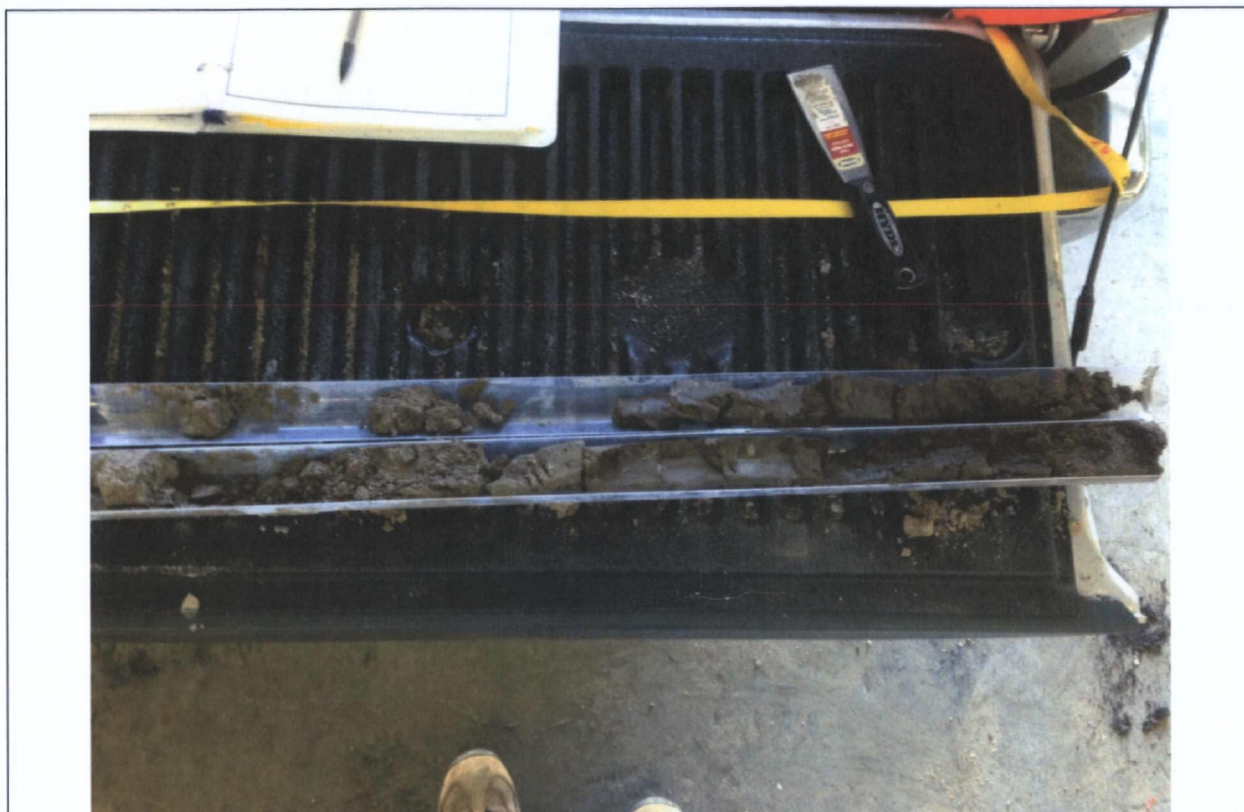


23. Retrieved soil core sample from SB-21 from 0 to 5 feet bgs.

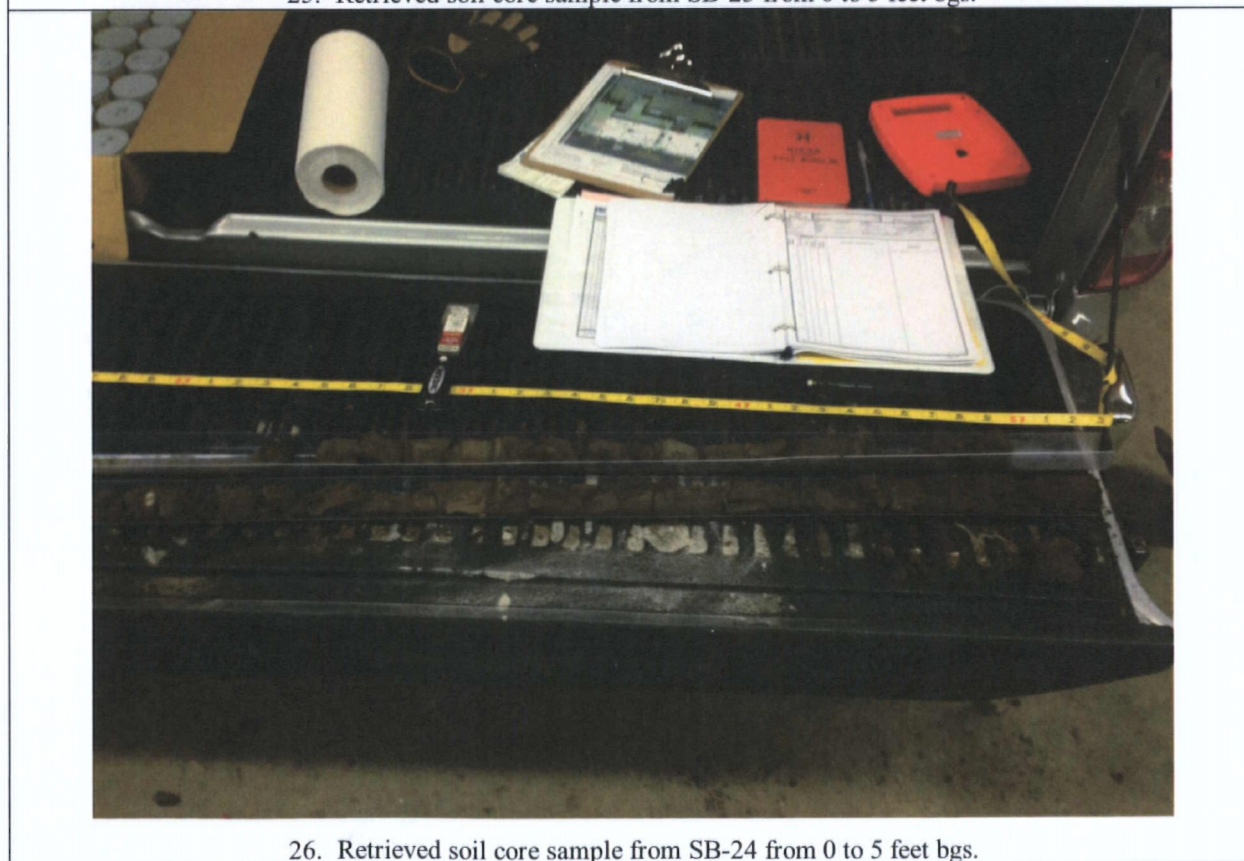


24. Retrieved soil core sample from SB-22 from 0 to 5 feet bgs.

Attachment C – Photographic Log Soil Cores

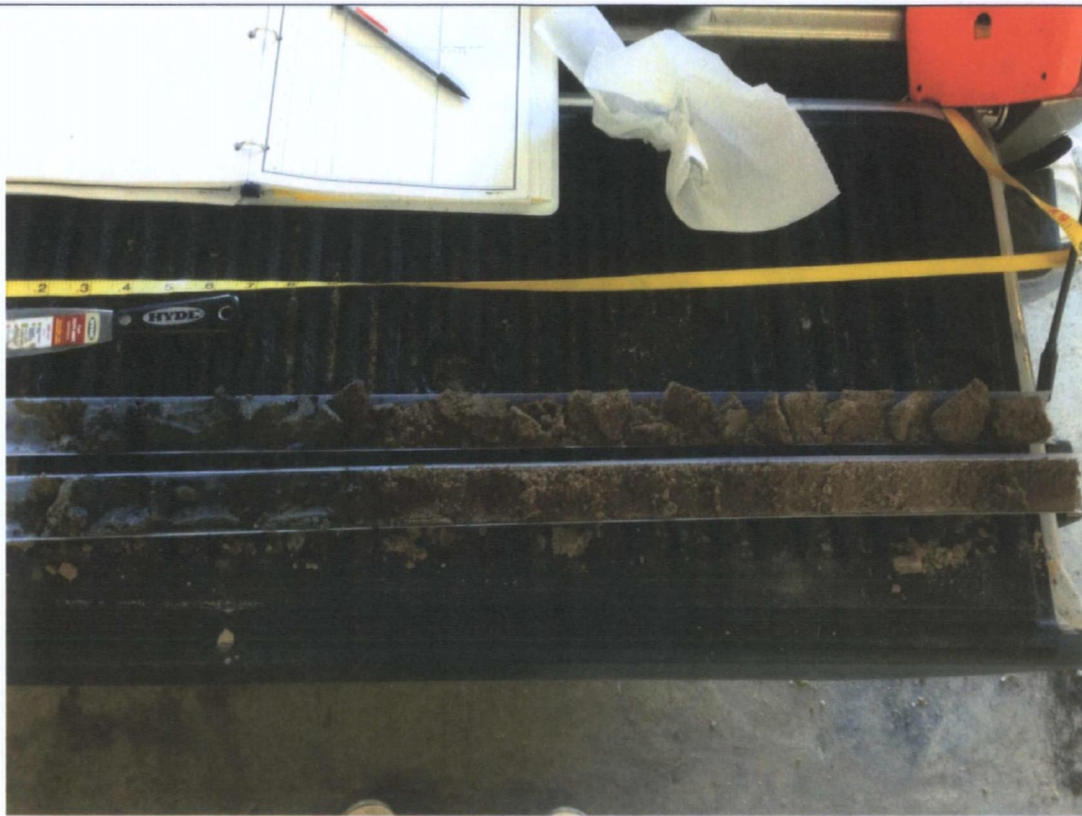


25. Retrieved soil core sample from SB-23 from 0 to 5 feet bgs.



26. Retrieved soil core sample from SB-24 from 0 to 5 feet bgs.

**Attachment C – Photographic Log
Soil Cores**



27. Retrieved soil core sample from SB-25 from 0 to 5 feet bgs.



28. Close up of stained interval at SB-25.

**Attachment C – Photographic Log
Soil Cores**



29. Retrieved soil core sample from SB-26 from 0 to 5 feet bgs.



30. Close up of stained interval at SB-26.

Attachment C – Photographic Log Soil Cores



31. Retrieved soil core sample from SB-27 from 0 to 5 feet bgs.



32. Retrieved soil core sample from SB-28 from 0 to 5 feet bgs.

Attachment C – Photographic Log Soil Cores



33. Retrieved soil core sample from SB-29 from 0 to 5 feet bgs.



34. Retrieved soil core sample from SB-31 from 0 to 5 feet bgs.

**Attachment C – Photographic Log
Soil Cores**



35. Close up of stained interval at SB-31.



36. Retrieved soil core sample from SB-31 from 5 to 10 feet bgs.

Attachment C – Photographic Log Soil Cores



37. Retrieved soil core sample from SB-32 from 0 to 5 feet bgs.



38. Close up of stained interval at SB-32.